Amendments To The Claims:

Please cancel claims 30-32 without prejudice.

- (Currently Amended) A medical balloon insertable in the body, said medical device having a substantially uniform noncontinuous protective surface coating, the medical balloon is formed from a first polymer layer, the first polymer layer is exposed where the coating is noncontinuous.
- 2. (Cancelled)
- 3. (Currently Amended) A dilatation balloon having improved durability formed from a thermoplastic polymer, said balloon having a non-continuous protective coating, the balloon formed from a first polymer layer, wherein the first polymer layer is exposed where the protective coating is non-continuous.
- 4. (Original) The dilatation balloon of Claim 3 wherein said balloon is formed from a polymer selected from the group consisting of polyethylene terephthalate, high density polyethylene, polyamides, polyether block amides, polycarbonates, stiff polyurethanes, and mixtures thereof.
- 5. (Original) The dilatation balloon of Claim 3 wherein said coating comprises a polymeric material selected from the group consisting of thermoplastic polymeric and thermosetting polymeric materials.
- 6. (Original) The dilatation balloon of Claim 3 wherein said coating comprises a polyurethane.
- 7. (Original) The dilatation balloon of Claim 3 wherein said noncontinuous coating is selected from the group consisting of a waffle pattern, a stripe pattern and a pattern having circular perforations.
- (Original) The dilatation balloon of Claim 3 wherein said balloon is formed from a noncompliant material.

- 9-22. (Withdrawn)
- 23. (Currently Amended) A medical device insertable in the body having a protective coating on a surface thereof, said coating being applied to said medical device in a substantially uniform discontinuous pattern, the medical device formed from a first polymer layer, the first polymer layer is exposed by the substantially uniform discontinuous pattern of the protective coating.
- 24. (Original) The medical device of Claim 23 wherein said coating comprises a thermoplastic polymer, thermosetting polymer or mixture thereof.
- 25. (Original) The medical device of Claim 23 wherein said medical device is a dilatation balloon.
- 26. (Original) The medical device of Claim 25 wherein said coating is applied in the form of a waffle pattern, stripe pattern or a pattern having circular perforations.
- 27. (Currently Amended) The A dilatation balloon of claim 1 wherein the first polymer layer is formed from a thermoplastic polymer, said-balloon having a protective coating applied to said dilatation balloon in a substantially uniform discontinuous pattern.
- 28. (Previously Presented) The dilatation balloon of Claim 27 wherein said coating is applied in the form of a waffle pattern, stripe pattern or a pattern having circular perforations.
- 29. (Original) The medical device of Claim 1 wherein said coating is applied in a waffle pattern, stripe pattern or a pattern having circular perforations.
- 30-32. (Canceled)